ClinDx Laboratory
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Smyrna, Georgia 30080
CLIA ID: XXXXXXXX

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Patient		Physician	
Last Name	Patient	**Last Name**	Physician 1
First Name	Test	**First Name**	Test
Middle Name		**Middle Name**	
Date of Birth	04/15/1988	**NPI#**	12345678
MRN	345678	**Address**	Address 1,Address 2 Sample City, GA 00000
Sex	Female		

Requisition ID	Collected	Received	Reported
200630AT001	6/29/2020 1:41 PM	6/30/20 1:41 PM	11/16/2021 9:26 AM

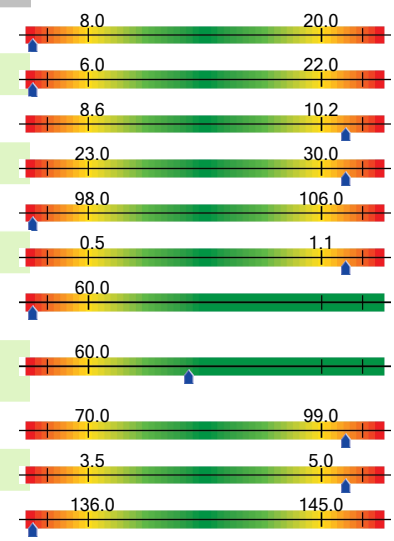
Testing Ordered	Basic Metabolic

Out of Range Tests:

BUN, BUN/Creatinine Ratio, Calcium, Carbon Dioxide, Chloride, Creatinine, eGFR , Glucose, Potassium, Sodium

Chemistry Metabolic Health

TEST	RESULT	HIGH/LOW	RANGE	UNITS	NOTES
BUN	1	Low	8.0 - 20.0	mg/dL	
BUN/Creatinine Ratio	1	Low	6.0 - 22.0	Ratio	
Calcium	200	High	8.6 - 10.2	mg/dL	
Carbon Dioxide	1000	High	23.0 - 30.0	mmol/L	
Chloride	70	Low	98.0 - 106.0	mmol/L	
Creatinine	10	High	0.5 - 1.1	mg/dL	
eGFR	10	Low	> 60.0	ml/min/1.73 m2	*
eGFR African American	255		> 60.0	ml/min/1.73 m2	*
Glucose	900	High	70.0 - 99.0	mg/dL	*
Potassium	50	High	3.5 - 5.0	mmol/L	
Sodium	10	Low	136.0 - 145.0	mmol/L	



eGFR:
Normal function or mild kidney damage if clinically at risk: >=60 | Moderate decreased GFR: 30-59 | Severe decreased GFR: 15-29 | Kidney failure < 15
Specific clinical settings in which GFR Calculated is not appropriate include: extremes of body size and age (<17 or >70 yrs); severe malnutrition or obesity; exceptional dietary intake (vegetarian diet or creatine supplements); disease of skeletal muscle, paraplegia, etc.; populations in which the MDRD equation is not validated (eg. Asians); and rapidly changing kidney function.

eGFR AA:
Normal function or mild kidney damage if clinically at risk: >=60 | Moderate decreased GFR: 30-59 | Severe decreased GFR: 15-29 | Kidney failure < 15
Specific clinical settings in which GFR Calculated is not appropriate include: extremes of body size and age (<17 or >70 yrs);

Laboratory Director	Dr. Lab Director

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The above results and comments are for informational purposes only and are not to be interpreted as medical advice.
Please consult your healthcare practitioner for diagnosis and treatment.

severe malnutrition or obesity; exceptional dietary intake (vegetarian diet or creatine supplements); disease of skeletal muscle, paraplegia, etc.; populations in which the MDRD equation is not validated (eg. Asians); and rapidly changing kidney function.

GLUCOSE REFERENCE RANGES mg/dL: Fasting: 70-99 | Random: 70-139

Patients treated with Sulfasalazine have the potential for falsely depressed glucose values. Patients treated with Sulfapyridine have the potential for falsely elevated glucose values. Venipuncture should occur prior to drug administration.

********** END OF REPORT **********

Laboratory Director	Dr. Lab Director